EAST Search History トットリン

Ref #	Hits	Search Query	DBs	Default Operato r	Plural s	Time Stamp
L11	, 1	("6424934").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/24 09:37
L12	1	("20020042865").PN.	US-PGPUB ; USPAT	OR .	OFF	2007/04/24 09:37
L13	1	("6349405").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/24 09:37
L14	1	("6167047").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/24 09:37
L15	1	("5608662").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/24 09:37
L16	5	L11 L12 L13 L14 L15	US-PGPUB ; USPAT	OR	ON	2007/04/24 09:37
L17	1	("6119236").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/24 09:37
L18	1	("20020019870").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/24 09:37
L19	7	(L16 or L17 or L18) and order	US-PGPUB ; USPAT	AND	ON	2007/04/24 09:37
L20	5	(L16 or L17 or L18) and (multiplex\$ or switch\$)	US-PGPUB ; USPAT	AND	ON	2007/04/24 10:28
L21	0	(L16 or L17 or L18) and (multiplex\$ or switch\$) same context	US-PGPUB ; USPAT	AND	ON	2007/04/24 09:37
L24	4372696	@ad<"20030911"	US-PGPUB ; USPAT	AND	ON	2007/04/24 10:06
L25	14768	709/223,224,238,250.ccls.	US-PGPUB ; USPAT	AND	ON	2007/04/24 10:06
L26	1	l24 and multiplex\$ with (flow or stream) same (classif\$ or analyz\$) and context same database same (flow or stream)	US-PGPUB ; USPAT	AND	ON	2007/04/24 10:07
L27	594	I24 and multiplex\$ with (flow or stream) same (classif\$ or analyz\$)	US-PGPUB ; USPAT	AND	ON	2007/04/24 10:08
L28	31	I24 and multiplex\$ with (flow or stream) same (classif\$ or analyz\$) and (state or context) same database	US-PGPUB ; USPAT	AND	ON	2007/04/24 10:09

L29	6	I24 and multiplex\$ with (flow or stream) same (classif\$ or analyz\$) same (state or context) same database	US-PGPUB ; USPAT	AND	ON	2007/04/24 10:09
L30	0	(L16 or L17 or L18) and IP with protocol	US-PGPUB ; USPAT	AND	ON	2007/04/24 10:28
L31	0	(L16 or L17 or L18) and (IP or (internet adj protocol))	US-PGPUB ; USPAT	AND	ON	2007/04/24 10:28
L32	2197	l24 and adder same accumulator same register and (sum or summation)	US-PGPUB ; USPAT	AND	ON	2007/04/24 11:22
L33	962	I24 and adder same accumulator same register and (sum or summation) and (linear or \$linear)	US-PGPUB ; USPAT	AND	ON	2007/04/24 11:22
L34	389	I24 and adder same accumulator same register same (sum or summation) and (linear or \$linear)	US-PGPUB ; USPAT	AND	ON	2007/04/24 11:22
L35	38	I24 and adder same accumulator same register same (sum or summation) and (linear or \$linear) and classif\$	US-PGPUB ; USPAT	AND	ON	2007/04/24 11:23
L37	5	I24 and adder same accumulator same register same (sum or summation) and (linear or \$linear) and classif\$ same network	US-PGPUB ; USPAT	AND	ON .	2007/04/24 12:13
L38	506	I24 and classif\$ same support with vector with machine	US-PGPUB ; USPAT	AND	ON	2007/04/24 12:14
L39	177	I24 and network with classif\$ same support with vector with machine and (linear or polynomial or piece-wise or sigmoid or (gaussian near radial) or exponential)	US-PGPUB ; USPAT	AND .	ON	2007/04/24 12:15
L40	177	I24 and network with classif\$ same support near vector near machine and (linear or polynomial or piece-wise or sigmoid or (gaussian near radial) or exponential)	US-PGPUB ; USPAT	AND	ON	2007/04/24 12:15

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L41	9	l24 and network near classif\$ same ((support near vector near machine) or SVM) and (piece-wise or sigmoid or (gaussian near radial) or exponential)	US-PGPUB ; USPAT	AND	ON	2007/04/24 12:17	
L42		I24 and network near classif\$ same ((support near vector near machine) or SVM) and (piece-wise or sigmoid or (gaussian near radial) or exponential) and nearest with neighbor and (euclidiean or mahalanobis or manhattan) with distance	US-PGPUB ; USPAT	AND	ON	2007/04/24 12:18	
L43		l24 and network near classif\$ same ((support near vector near machine) or SVM) and (linear or polynomial or piece-wise or sigmoid or (gaussian near radial) or exponential) and nearest with neighbor and (euclidiean or mahalanobis or manhattan) with distance	US-PGPUB ; USPAT	AND	ON	2007/04/24 12:18	
L44	2	I24 and network near classif\$ and ((support near vector near machine) or SVM) and (linear or polynomial or piece-wise or sigmoid or (gaussian near radial) or exponential) and nearest with neighbor and (euclidiean or mahalanobis or manhattan) with distance	US-PGPUB ; USPAT	AND	ON	2007/04/24 12:18	
L45	1	("5253330").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/24 12:37	
S1	1	("20050060295").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/24 11:21	
S2	4371655	@ad<"20030911"	US-PGPUB ; USPAT	AND	ON	2007/04/23 12:46	
S3	14747	709/223,224,238,250.ccls.	US-PGPUB ; USPAT	AND	ON	2007/04/23 12:46	
S4	1	("20050060295").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/23 15:27	

S5	1	("6424934").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/23 15:27
S6	1	("20020042865") <u>.</u> PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/23 15:27
S7	1	("6349405").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/23 15:27
S8	. 1	("6167047").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/23 15:27
S9	1	("5608662").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/23 15:34
S10	5	S5 S6 S7 S8 S9	US-PGPUB ; USPAT	OR	ON	2007/04/23 15:33
S11	1	("6119236").PN.	US-PGPUB ; USPAT	OR	OFF	2007/04/23 15:33
S12	1	("20020019870").PN.	US-PGPUB ; USPAT	OR.	OFF	2007/04/23 15:34
S13	0	S10 and S11 and S12 and reorder	US-PGPUB ; USPAT	AND	ON.	2007/04/23 17:14
S14	0	S10 and S11 and S12 and database	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:14
S15	2	(S10 or S11 or S12) and database	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:16
S16	1	(S10 or S11 or S12) and reorder	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:17
S17	7	(S10 or S11 or S12) and order	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:19
S18	21	S2 and flow same packet and reorder same packet same order same transmit\$ and database	US-PGPUB ; USPAT	AND	ÖN	2007/04/23 17:23
S19	0	S2 and flow same packet and reorder same packet same order same transmit\$ and database and S3	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:20
S20	0	S2 and reorder same packet same order same transmit\$ and database with (record or log or save) with flow	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:24
S21	2	S2 and reorder same packet same order same transmit\$ and database with (record or log or save)	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:26

S22		S2 and reorder same packet same order same transmit\$ and database and (record or log)	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:28
S23	22	S2 and reorder same packet same order same transmit\$ and database and (record or log or table)	US-PGPUB ; USPAT	AND ·	ON	2007/04/23 17:28
S24	22	S2 and reorder same packet same order same transmit\$ and database and (record or log or table) and identif\$	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:58
S25	2	S2 and reorder same packet same order same transmit\$ and database same table and identif\$	US-PGPUB ; USPAT	ÄND	ON	2007/04/24 12:37
S26	17	S2 and reorder same order same transmit\$ and database same table and identif\$	US-PGPUB ; USPAT	AND	ON	2007/04/23 17:59